

RAW SEQUENCE LISTING

**The Biotechnology Systems Branch of the Scientific and Technical
Information Center (STIC) no errors detected.**

Application Serial Number: 10/572,975
Source: IFWP
Date Processed by STIC: 4/10/06

ENTERED

IFWP

RAW SEQUENCE LISTING

DATE: 04/10/2006

PATENT APPLICATION: US/10/572,975

TIME: 10:41:19

Input Set : A:\9052-241.ST25.TXT

Output Set: N:\CRF4\04102006\J572975.raw

```

3 <110> APPLICANT: Clark, Anthony John (deceased)
4      Wolf, Charles Roland
5      Whitelaw, Christopher Bruce Alexander
6      Brown, Kenneth
7      Temperly, Simon Martin
9 <120> TITLE OF INVENTION: Excretable Reporter Systems
11 <130> FILE REFERENCE: 9052-241
C--> 13 <140> CURRENT APPLICATION NUMBER: US/10/572,975
C--> 13 <141> CURRENT FILING DATE: 2006-03-22
13 <150> PRIOR APPLICATION NUMBER: PCT/GB2004/004054
14 <151> PRIOR FILING DATE: 2004-09-23
16 <150> PRIOR APPLICATION NUMBER: GB0322196.7
17 <151> PRIOR FILING DATE: 2003-09-23
19 <160> NUMBER OF SEQ ID NOS: 11
21 <170> SOFTWARE: PatentIn version 3.1
23 <210> SEQ ID NO: 1
24 <211> LENGTH: 10
25 <212> TYPE: PRT
26 <213> ORGANISM: Homo sapiens
28 <400> SEQUENCE: 1
29 Glu Gln Lys Leu Ile Ser Glu Glu Asp Leu
30 1          5          10
32 <210> SEQ ID NO: 2
33 <211> LENGTH: 14
34 <212> TYPE: PRT
35 <213> ORGANISM: Simian parainfluenza virus 5
37 <400> SEQUENCE: 2
38 Gly Lys Pro Ile Pro Asn Pro Leu Leu Gly Leu Asp Ser Thr
39 1          5          10
41 <210> SEQ ID NO: 3
42 <211> LENGTH: 20
43 <212> TYPE: DNA
44 <213> ORGANISM: Artificial
46 <220> FEATURE:
47 <223> OTHER INFORMATION: Oligonucleotide primer
49 <400> SEQUENCE: 3
50 cgccaagaac ctcacatctt
52 <210> SEQ ID NO: 4
53 <211> LENGTH: 20
54 <212> TYPE: DNA
55 <213> ORGANISM: Artificial
57 <220> FEATURE:
58 <223> OTHER INFORMATION: Oligonucleotide primer

```

20

RAW SEQUENCE LISTING

DATE: 04/10/2006

PATENT APPLICATION: US/10/572,975

TIME: 10:41:19

Input Set : A:\9052-241.ST25.TXT

Output Set: N:\CRF4\04102006\J572975.raw

```

60 <400> SEQUENCE: 4
61 cgtcaatgtc catgttgag 20
63 <210> SEQ ID NO: 5
64 <211> LENGTH: 42
65 <212> TYPE: DNA
66 <213> ORGANISM: Artificial
68 <220> FEATURE:
69 <223> OTHER INFORMATION: Oligonucleotide primer
71 <400> SEQUENCE: 5
72 ctgcaggagc agaaactcat ctctgaagag gatctgctgc ag 42
74 <210> SEQ ID NO: 6
75 <211> LENGTH: 19
76 <212> TYPE: DNA
77 <213> ORGANISM: Artificial
79 <220> FEATURE:
80 <223> OTHER INFORMATION: Oligonucleotide primer
82 <400> SEQUENCE: 6
83 atggtcctgt gtgtgtcac 19
85 <210> SEQ ID NO: 7
86 <211> LENGTH: 19
87 <212> TYPE: DNA
88 <213> ORGANISM: Artificial
90 <220> FEATURE:
91 <223> OTHER INFORMATION: Oligonucleotide primer
93 <400> SEQUENCE: 7
94 caggggaact ttattgaga 19
96 <210> SEQ ID NO: 8
97 <211> LENGTH: 71
98 <212> TYPE: DNA
99 <213> ORGANISM: Artificial
101 <220> FEATURE:
102 <223> OTHER INFORMATION: Oligonucleotide primer
104 <400> SEQUENCE: 8
105 tgggtcccagg cagcagttag cccgccgccc gcctgtgtgt cccagagcc atggagatgt 60
106 tccaggggct g 71
108 <210> SEQ ID NO: 9
109 <211> LENGTH: 71
110 <212> TYPE: DNA
111 <213> ORGANISM: Artificial
113 <220> FEATURE:
114 <223> OTHER INFORMATION: Oligonucleotide primer
116 <400> SEQUENCE: 9
117 tagcgttcgg cctgctctgc cagcttgcc ttctggatca gactggctct ttaccaatgc 60
118 ttaatcagtg a 71
120 <210> SEQ ID NO: 10
121 <211> LENGTH: 73
122 <212> TYPE: DNA
123 <213> ORGANISM: Artificial
125 <220> FEATURE:

```

RAW SEQUENCE LISTING

DATE: 04/10/2006

PATENT APPLICATION: US/10/572,975

TIME: 10:41:19

Input Set : A:\9052-241.ST25.TXT

Output Set: N:\CRF4\04102006\J572975.raw

126 <223> OTHER INFORMATION: Oligonucleotide primer

128 <400> SEQUENCE: 10

129 tgcagtgagc cgagatctcg ccactgcact actccagcct gggcgacaga gcttacgccc 60

130 cgccctgccca ctc 73

132 <210> SEQ ID NO: 11

133 <211> LENGTH: 70

134 <212> TYPE: DNA

135 <213> ORGANISM: Artificial

137 <220> FEATURE:

138 <223> OTHER INFORMATION: Oligonucleotide primer

140 <400> SEQUENCE: 11

141 ggatatggga gccagccaca ttcatacagg gcacacatga acacacacat gtcaaacatg 60

142 agaattacaa 70

RAW SEQUENCE LISTING ERROR SUMMARY
PATENT APPLICATION: US/10/572,975

DATE: 04/10/2006
TIME: 10:41:20

Input Set : A:\9052-241.ST25.TXT
Output Set: N:\CRF4\04102006\J572975.raw

Invalid <213> Response:

Use of "Artificial" only as "<213> Organism" response is incomplete,
per 1.823(b) of New Sequence Rules. Valid response is Artificial Sequence.

Seq#:3,4,5,6,7,8,9,10,11

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/572,975

DATE: 04/10/2006

TIME: 10:41:20

Input Set : A:\9052-241.ST25.TXT

Output Set: N:\CRF4\04102006\J572975.raw

L:13 M:270 C: Current Application Number differs, Replaced Current Application No

L:13 M:271 C: Current Filing Date differs, Replaced Current Filing Date